Clinix

ITEMS	Item Catalog Number	Assembly Catalog Number
TILT TABLE—for fluoroscopy, with turn table, ultra brilliant fluoroscopic screen and lead glass. Hand tilt	C1150	
MOTOR DRIVE—with wiring and control switches	C 250	CA1400
STEREO TUBE STAND—under slung truss type, for shock proof or non-shock proof tube, counterbalanced, mounted on rails with ball bearing rail castings, Bucky and rail locks	C 225	CA1625
X-RAY TUBE—line focus, radiator type for under or over table with lead glass shield	C 125	CA1750
BUCKY DIAPHRAGM—size 17″ x 17″ flat, with magnetic release, compression device, exposure contact and illuminated timing dial. Mounted in table on ball bearings	C 260	CA2010
FLUOROSCOPIC TRANSFORMER—for attachment to underside of table top— 30 M.A., 90 K.V.P. for either fluoroscopy or radiography with under tube	C 240	CA2250
MOBILE CONTROL—equipped with button technique auto transformer control in steps of 1 K.V.P. from 30 to 90 K.V.P., pre-reading voltmeter, pre-reading filament ammeter, milliamperemeter, filament regulators, relay contactor, combination main switch and overload circuit breaker, pilot lights, quick change switch from fluoroscopic to radiographic current, Bucky control button, exposure test button, footswitch, connecting cables and terminal board for adjusting to voltage of electric supply	C 375	CA2625
RADIOGRAPHIC TRANSFORMER—for shelf, floor or tubestand mounting. 100 M.A.—90 K.V.P.	C 425	CA3050
DOUBLE FOCUS SHOCK-PROOF X-RAY TUBE with grounded metal sheath shock-proof cables, focus changing switch and limit resistance	C 550	CA3600
SYNCHRONOUS MOTOR X-RAY TIMER—1/20 to 14 seconds	C 100	CA3700
CURRENT SUPPLY—200 to 250 v. 60 cy. If direct current only is available, a rotary converter is necessary, of capacity to suit the load.		

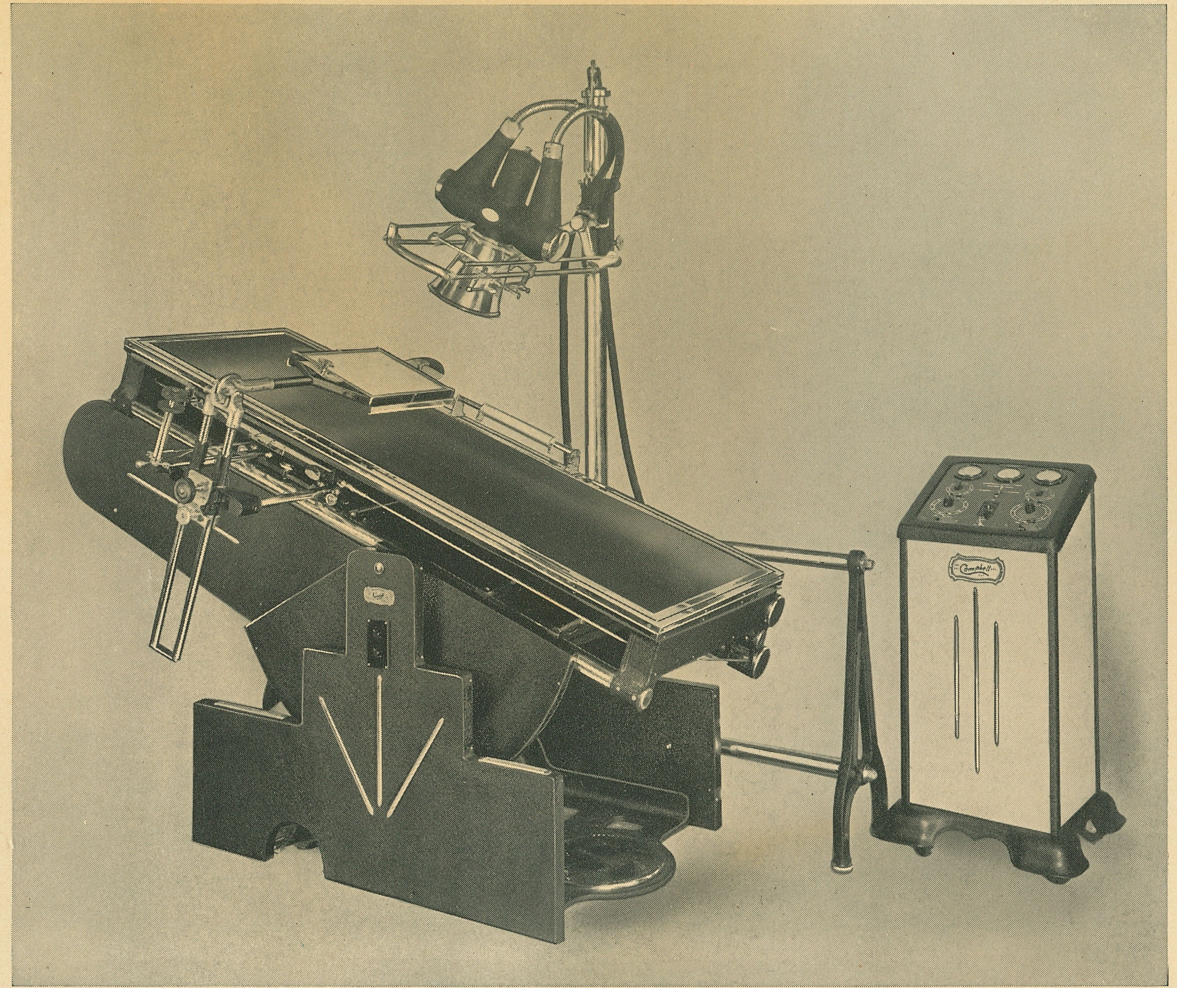
Campbell
X-RAY CORP.
BOSTON

Medal of Honor
X-RAY APPARATUS

TRADE MARK
Clinix

Shock TUBE TILT TABLE *Proof*

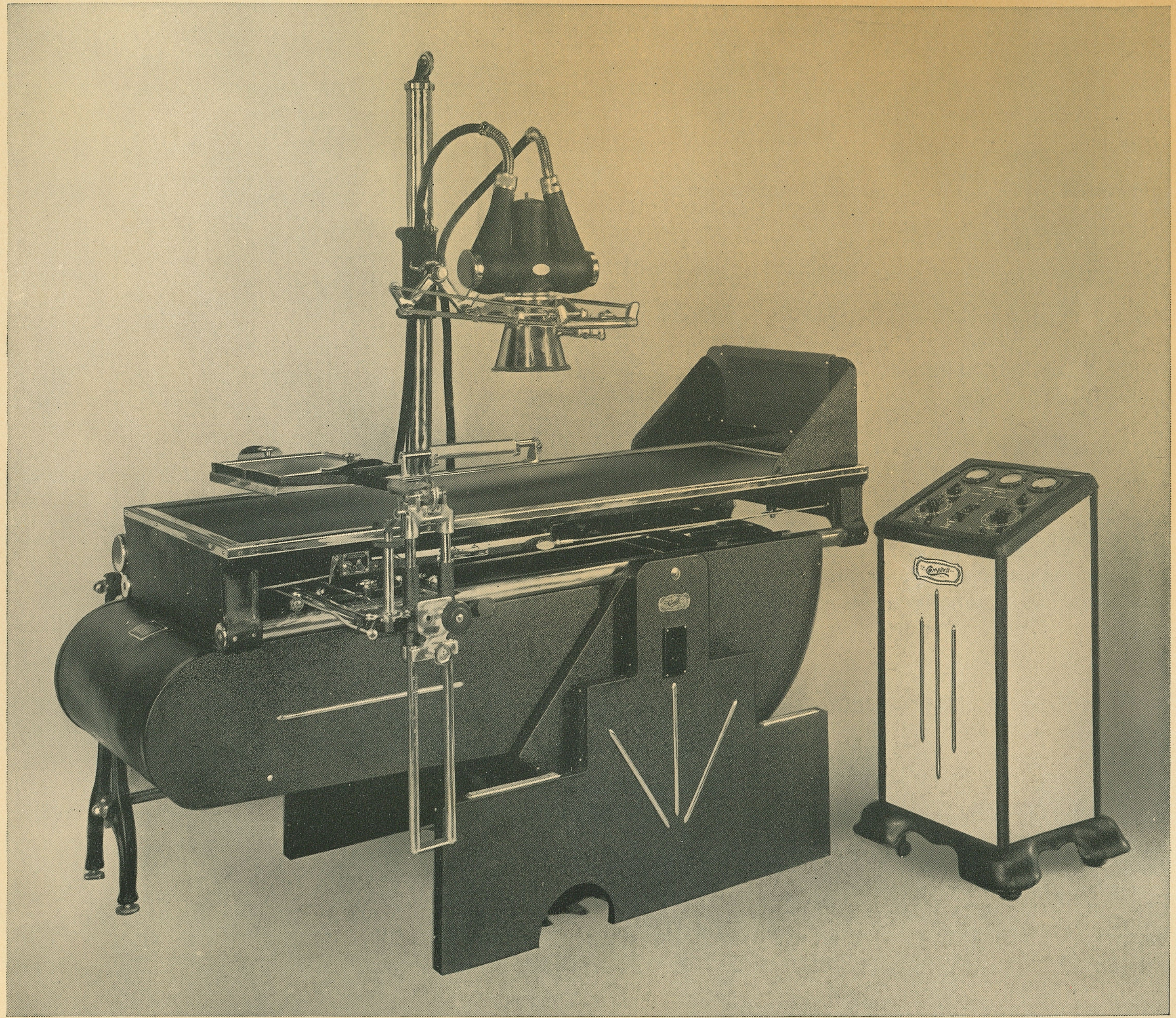
COMPLETE DIAGNOSTIC X-RAY OUTFIT
FOR PHYSICIAN OR HOSPITAL



Tilts from Trendelenburg to Vertical with stops at all intermediate positions.

The FIRST practical tilting x-ray table was a Campbell, placed on the market about 25 years ago. The Campbell Clinix complete x-ray plant with self contained transformers, one on tube-stand and one attached to under side of table top, with motor drive, followed about five years later and was the fore-runner of present day self contained tilt table x-ray units.

Now after twenty years the Clinix type of diagnostic x-ray table is the accepted standard of construction.



CAMPBELL CLINIX SHOCK-PROOF TUBE TILT TABLE.
A complete Diagnostic X-Ray Outfit.

The MODERN CLINIX — contains improvements of the past score of years, such as the double focus oil immersed shock proof line focus tube, electrically operated Bucky diaphragm, ultra brilliant fluoroscopic screen, button technique control in one K.V.P. steps, split second timer, increased transformer capacity, overload circuit breaker, relay contactor, quick change over switch from fluoroscopy to radiography, modernistic steel shock proof enclosures, baked crystal lacquer, bakelite and chromium finish and many other refinements.